

DFT12 Digital Timer Control

Menu Button is used to Scroll.

Select Button selects the hours, minutes or seconds. Selected number will blink.

Set Button Advances the selected (blinking) hours, minutes or seconds after selecting with the Select Button.

The Display has a built-in screen saver. Display turns off after 60 seconds of inactivity to conserve power - timer is still working. Pressing the **Menu** button will re-activate the display.



1. Connect the Battery. Important: This feeder requires a 12-volt rechargeable battery to ensure proper motor function. Connect the Positive (+) Red wire and Negative (-) Black wire to the battery. Press **Menu** button twice to display Battery condition.

2. Set the Time of Day. Press the **MENU** button until the display reads "Time is." Press the **Select** button and the number in the hours position will blink. Use the **Set** button to change the hours. To the right of the time you will see "a" for AM and "p" for PM. Repeat the process for the minutes setting.

3. Set Feed Times. Press the **Menu** button until the display reads "Feed1". Set the feed time using the **Select** and **Set** buttons just as you did in step 2. After setting the feed time, press the **Select** button to select the motor run time and use the **Set** button to change the setting. You may feed from 1 to 60 seconds. Press **Menu** button and repeat these steps to set the remaining feed times. You may feed up to 9 times per day. To turn a feed time off, press **Menu** button to display the feed event. Press the **Select** button and the motor run time will blink. Use the **Set** button to increase the seconds to "OFF".

4. Test the Timer. Press the **Menu** button until the display reads "Test Run For." Press the **Select** button and the number for seconds will blink. Use the **Set** button to set the test time in seconds. **Press the Menu button to initiate the test procedure.** The display will read "Push key to STOP". You may press any key to stop the test or just wait and a 10 second countdown will begin to allow you to **move away from the feeder.** The unit will then run for the number of seconds you set.

5. Questions? Call (800) 969-3337.

800.969.3337

Or visit our website at
www.TexasHunter.com

Before You Call

<p>Timer operates, but Feeder will not dispense feed:</p>	<p>This feeder was specially designed for easy access to the blower assembly and quick troubleshooting. Simply remove the side panel to view the entire feed flow system. If there is a clog, you'll immediately be able to diagnose and correct the problem through the removable clear polycarbonate panel.</p>
<p>Timer operates, but only activates motor for less than one second, or Timer counts down and nothing happens.</p>	<p>Batteries must be of ample size to operate unit. We recommend using 12-volt 7-amp rechargeable batteries. Fair or Poor battery condition may cause the unit to short-cycle, especially in freezing conditions.</p>
<p>Timer Display doesn't read correctly:</p>	<p>Disconnect battery terminals and wait 30 seconds for memory to clear, then reconnect.</p>
<p>Timer works on test, but not on feed event.</p>	<p>Set feed time more than 2 minutes ahead of current time and let display turn off. Display must be off at time of feed event for feeder to run.</p>